							1100
	EQU:	IPMENT I	SID AND RECO	RD			
USE 24HR TIME FORMAT							
Requested by <u>Aaron Nissen</u>		iv. IPSC ec. <u>IGS</u>	Submitted by	У			
-				Operato	r Ti	me	Date
Out of Service	Christs	~~~~ / <u>~</u> ~	ron Nissen		iv. IPSC	:	
Clearance TO Garry O.K.		sible Par		5ec	. <u>IGS</u>		
EQUIPMENT REQUESTED:	Unit 1	Boiler	Overfire Ai	r Tests,, a	t 950 M	IW q	ross-
3 days, MStm Temp 1005 F/ HRH 1005 F/ throttled conditions.							
NATURE OF WORK: State o						r Sv	stem
MICIAL OF MOIAL. Beace of	<u>r ocum</u>	require	od 10001119_1	OI CITC OVCI	<u> </u>	<u> </u>	<u>B C C III</u>
BID Time							
FROM: Monday 06:00- 19:00	MDST		TO: Thursday		00 MDST		/11/03
WORK Time		Date		Time		Dat	е
FROM: Monday 06:30-18:30	MDST	09/08/03 Date	_ TO: Thursday	7 06:30- 16:3	30 MDST	09 Dat	
MST=Mountain Standard MDST=M	ountain		PST=Pacific		T=Pacific		-
PREPARATION REQUIRED: Throttl	e Press	valve po	sition as need	ded for load /	Main Stea	m Ter	mp 1005F/
Hot Reheat 1005 F, 7 pulverize	er operat	tion (pul	v H o/s). Boil	ler (in local)	control	rehe	eat temps
with bias dampers (no reheat minimize convection pass soot							
& HRH temps at 950 MW, main st	team tem	perature	control by spr	ays is ok (but	best_to	mini	imize, no
<pre>prim sprays if possible)), no fan biases. Isolate Unit 1 0</pre>				he test. Remo	ove al <u>l</u> pi	ılver	<u>:izer and</u>
COAL- no Westridge or Dugout		-					
BID APPROVED:			<del></del>				-
0.70			D 1.1				
OPS Supv.	Time	Date	Removed by			me	Date
Supt.			Issued to				
	Time	Date			Ti	me	Date
Dispatcher	Time	 Date	Returned by				D - t -
	Time	Date			Ti	me	Date
EQUIPMENT NORMAL:	Time	Date	_ Ву	Operator	rator Supv.		
Remarks:				-		-	
		-	_				
		<del>_</del> ,	<del></del>		<del></del>		